

JACOBSON, PRICE, HOLMAN & STERN, PLLC
 400 SEVENTH STREET, N.W.
 WASHINGTON, D.C. 20004-2201

(7)

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P63882US0 GROUP ART UNIT: 1646
 SERIAL NO.: 09/408,578 FILING DATE: September 29, 1999
 APPLICANT(S): Arne HOLM et al

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
<u>TDW</u>	AA 4,608,251	08-26-86	Mia	424	85	
<u>J</u>	AB 4,601,903	07-22-86	Frasch	424	92	
<u>J</u>	AC 4,599,231	07-08-86	Milich et al	424	89	
<u>J</u>	AD 4,599,230	07-08-86	Milich et al	424	89	
<u>J</u>	AE 4,596,792	06-24-86	Vyas	514	21	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES) (NO)
<u>TDW</u>	AF WO95/01441	01-12-95	WIPO			:
<u>J</u>	AG WO97/42221	11-13-97	WIPO			:
<u>J</u>	AH WO98/15648	04-16-98	WIPO			:
<u>J</u>	AI WO98/32469	07-30-98	WIPO			:
<u>J</u>	AJ WO94/02506	02-03-94	WIPO			:
<u>J</u>	AK WO93/24523	12-09-93	WIPO			:

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<u>TDW</u>	AL	Nyfeler, R., "Peptide Synthesis via Fragment Condensation", METHODS IN MOLECULAR BIOLOGY, Chapt. 15, 1994, pp. 303-316
<u>J</u>	AM	Marshall, G.R., "A Hierarchical Approach to Peptidomimetic Design", TETRAHEDRON, Vol. 49, No. 17, 1993, pp. 3547-3558
<u>J</u>	AN	Tuchscherer, G. et al., "Templates in Protein de novo Design", JOURNAL OF BIOTECHNOLOGY, 41, 1995, pp. 197-210
<u>J</u>	AO	Alberts, D.P. et al., "Synthesis of a novel hematopoietic Peptide, SK&F 107647", PEPTIDES: CHEMISTRY, STRUCTURE AND BIOLOGY, 1993, pp. 367-369
<u>J</u>	(AP)	Lange, M. et al., "Synthesis and Activity of Dimeric Bradykinin Antagonists Containing Diaminodicarboxylic Acid Bridge Residues" JOURNAL OF PEPTIDE SCIENCE, 4, 1996, pp. 289-293

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T. W. W. W. W.

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- TH*
- BA Bhatnagar, P.R. et al., "Structure-Activity Relationships of Novel Hematopoietic Peptides", J. MED. CHEM., 1996, 39, pp. 3814-3819
- BB Drijfhout, J.W. et al., "A new synthetic functionalized antigen carrier", INT. J. PEPTIDE PROTEIN RES., 37, 1991, pp. 27-32
- BC Defoort, J. et al., "A rational design of synthetic peptide vaccine with a built-in adjuvant", INT. J. PEPTIDE PROTEIN RES., 40, 1992, pp. 214-221
- BD Lu, Y. et al., "Chemically unambiguous peptide immunogen: preparation, orientation and antigenicity of purified peptide conjugated to the multiple antigen peptide system", MOLECULAR IMMUNOLOGY, Vol. 28, No. 6, 1991, pp. 623-630
- BE Keah, H. et al., "Direct synthesis and characterisation of multi-dendritic peptides for use as immunogens, J. PEPTIDE RES., 51, 1998, pp. 2-8
- BF Nardelli, B. et al., "Oral administration of an antigenic synthetic lipopeptide (MAP-P3C) evokes salivary antibodies and systemic humoral and cellular responses", VACCINE, Vol. 12 No. 14, 1994, pp. 1335-1343
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- BH Sarin, V. et al., "Quantitative Monitoring of Solid-Phase Peptide Synthesis by the Ninhydrin Reaction", ANALYTICAL BIOCHEMISTRY, 117, 1981, pp. 147-157
- BI Heegaard, P. et al., "A Stem Peptide Carrier for the Immuno-Genic Presentation of Peptides", INNOVATION AND PERSPECTIVES IN SOLID PHASE SYNTHESIS, Chapt. 32, 1998, pp. 143-146
- BJ Tam, J., "Synthesis and Applications of Branched Peptides in Immunological Methods and Vaccines", EPITOPE MAPPING WITH PEPTIDES IN PEPTIDES: SYNTHESIS, STRUCTURES, AND APPLICATIONS, Chapt. 12, 1995, pp. 455-499
- BK Hodge, P., "Polymer science branches out", NATURE, Vol. 362, 4 March 1993, pp. 18-19

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T. Winkler

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CA Tomalia, D. et al, "Starburst Dendrimers: Molecular-Level Control of Size, Shape, Surface Chemistry, Topology, and Flexibility from Atoms to Macroscopic Matter", ANGEW. CHEM. INT. ED. ENGL. 29, 1990, pp. 138-175
CB Tam, J. "Recent advances in multiple antigen peptides", J. IMMUN. METHODS, 196, 1996, pp. 17-32
CC PCT/US90/02039 (copy not available)
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	AJ					
	AK					

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<i>new</i>	AL	WO98/11125	03-19-98	WIPO		:
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	AN					:
	AO					:
	AP					:
	AQ					:

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